Serial No.: 10/672,439 Attorney Docket No.: 2003P08209US01

IN THE SPECIFICATION:

Please replace the Cross-Reference to Related Applications with the following:

This application is related to commonly-assigned, co-pending application Serial No. 10/672,456 03P06210, titled, SYSTEM AND METHOD FOR WEB-BASED PRESENCE PERIMETER RULE MONITORING; application Serial No. 10/672,105 03P08211, titled, SYSTEM AND METHOD FOR PRESENCE ALARMING; application Serial No. 10/672,621 03P08212, titled, SYSTEM AND METHOD FOR SPEED-BASED PRESENCE STATE MODIFICATION; application Serial No. 10/672,364 03P08221. titled, SYSTEM AND METHOD FOR PRESENCE PERIMETER RULE DOWNLOADING; application Serial No. 10/672,902 03P08213, titled, SYSTEM AND METHOD FOR FAILSAFE PRESENCE MONITORING; application Serial No. 10/672,641 03P08214, titled, SYSTEM AND METHOD FOR GLOBAL POSITIONING SYSTEM (GPS) BASED PRESENCE; application Serial No. 10/672,899 03P08215, titled, SYSTEM AND METHOD FOR GLOBAL POSITIONING SYSTEM ENHANCED PRESENCE RULES; application Serial No. 10/672,337 03P08216, titled, SYSTEM AND METHOD FOR IN-BUILDING PRESENCE SYSTEM; application Serial No. 10/672,367 03P08217, titled, SYSTEM AND METHOD FOR ALTERNATIVE PRESENCE REPORTING SYSTEM; and application Serial No. 10/672.057 03P08220 titled, SYSTEM AND METHOD FOR CENTRALLY-HOSTED PRESENCE REPORTING, all filed concurrently herewith on September 26, 2003.